

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10643119 on June 12, 2006

- 4 375/222 (2 OR, 2 XR)  
Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
375/219 TRANSCEIVERS  
375/222 .Modems (data sets)
- 4 455/503 (3 OR, 1 XR)  
Class 455 : TELECOMMUNICATIONS  
455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS  
455/500 .Plural transmitters or receivers (i.e., more  
than two stations)  
455/501 ..Noise, distortion, or singing reduction  
455/502 ...Synchronized stations  
455/503 ....Simulcast system
- 3 128/903 (0 OR, 3 XR)  
Class 128 : SURGERY  
128/903 RADIO TELEMETRY
- 3 128/904 (0 OR, 3 XR)  
Class 128 : SURGERY  
128/904 TELEPHONE TELEMETRY
- 3 370/503 (0 OR, 3 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/473 ..Transmission of a single message having  
multiple packets  
370/498 .Combining or distributing information via time  
channels  
370/503 ..Synchronizing
- 2 128/923 (0 OR, 2 XR)  
Class 128 : SURGERY  
128/920 COMPUTER ASSISTED MEDICAL DIAGNOSTICS  
128/923 .By comparison of patient data to other data
- 2 370/509 (0 OR, 2 XR)  
Class 370 : MULTIPLEX COMMUNICATIONS  
370/473 ..Transmission of a single message having  
multiple packets  
370/498 .Combining or distributing information via time  
channels  
370/503 ..Synchronizing  
370/509 ...Using synchronization information contained  
in a frame
- 2 375/219 (0 OR, 2 XR)  
Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
375/219 TRANSCEIVERS
- 2 375/220 (1 OR, 1 XR)  
Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
375/219 TRANSCEIVERS  
375/220 .Transmission interface between two stations or  
terminals
- 2 375/238 (0 OR, 2 XR)  
Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
375/238 PULSE WIDTH MODULATION

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- 2 375/257 (0 OR, 2 XR)  
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
 375/257 CABLE SYSTEMS AND COMPONENTS
  
- 2 375/260 (1 OR, 1 XR)  
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
 375/259 SYSTEMS USING ALTERNATING OR PULSATING CURRENT  
  
 375/260 .Plural channels for transmission of a single  
           pulse train
  
- 2 375/261 (0 OR, 2 XR)  
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
 375/259 SYSTEMS USING ALTERNATING OR PULSATING CURRENT  
  
 375/260 .Plural channels for transmission of a single  
           pulse train  
 375/261 ..Quadrature amplitude modulation
  
- 2 375/346 (2 OR, 0 XR)  
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
 375/316 RECEIVERS  
 375/346 .Interference or noise reduction
  
- 2 375/354 (0 OR, 2 XR)  
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
 375/354 SYNCHRONIZERS
  
- 2 375/357 (0 OR, 2 XR)  
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
 375/354 SYNCHRONIZERS  
 375/357 .Synchronization failure prevention
  
- 2 375/360 (1 OR, 1 XR)  
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
 375/354 SYNCHRONIZERS  
 375/359 .Self-synchronizing signal (self-clocking  
           codes, etc.)  
 375/360 ..With transition detector
  
- 2 375/377 (0 OR, 2 XR)  
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS  
 375/377 MISCELLANEOUS
  
- 2 380/247 (1 OR, 1 XR)  
 Class 380 : CRYPTOGRAPHY  
 380/247 CELLULAR TELEPHONE CRYPTOGRAPHIC AUTHENTICATION
  
- 2 380/248 (1 OR, 1 XR)  
 Class 380 : CRYPTOGRAPHY  
 380/247 CELLULAR TELEPHONE CRYPTOGRAPHIC AUTHENTICATION  
  
 380/248 .Visiting center
  
- 2 380/43 (0 OR, 2 XR)  
 Class 380 : CRYPTOGRAPHY  
 380/255 COMMUNICATION SYSTEM USING CRYPTOGRAPHY  
 380/42 .Data stream/substitution enciphering  
 380/43 ..Key sequence signal combined with data signal

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- 2 455/411 (0 OR, 2 XR)
  - Class 455 : TELECOMMUNICATIONS
  - 455/403 RADIOTELEPHONE SYSTEM
  - 455/410 .Security or fraud prevention
  - 455/411 ..Privacy, lock-out, or authentication
  
- 2 463/42 (2 OR, 0 XR)
  - Class 463 : AMUSEMENT DEVICES: GAMES
  - 463/1 INCLUDING MEANS FOR PROCESSING ELECTRONIC DATA  
(E.G., COMPUTER/VIDEO GAME, ETC.)
  - 463/40 .with communication link (e.g., television  
broadcast, etc.)
  - 463/42 ..Network type (e.g., computer network, etc.)
  
- 2 600/300 (2 OR, 0 XR)
  - Class 600 : SURGERY
  - 600/300 DIAGNOSTIC TESTING
  
- 2 714/707 (2 OR, 0 XR)
  - Class 714 : ERROR DETECTION/CORRECTION AND FAULT  
DETECTION/RECOVERY
  - 714/699 PULSE OR DATA ERROR HANDLING
  - 714/704 .Error count or rate
  - 714/707 ..Synchronization control
  
- 2 714/775 (0 OR, 2 XR)
  - Class 714 : ERROR DETECTION/CORRECTION AND FAULT  
DETECTION/RECOVERY
  - 714/699 PULSE OR DATA ERROR HANDLING
  - 714/746 .Digital data error correction
  - 714/752 ..Forward correction by block code
  - 714/775 ...Synchronization